

**Amendments to the Specification**

*Please replace the paragraph beginning on page 3, line 20 with the following amended paragraph:*

A1 The present invention is therefore directed to an antenna device, a [[a]] communication device including the antenna device and a method of receiving and transmitting electromagnetic waves that substantially overcomes one or more of the problems due to the limitations and disadvantages noted above.

*Please delete on page 4, line 12 in its entirety.*

*Please replace the paragraph beginning on page 8, line 1 with the following amended paragraph:*

A2 A device 10 for measuring a reflection coefficient, e.g., voltage standing wave ratio (VSWR), in the transmitter section 2, is connected in transmitter section 2 2 [[3,]] preferably as shown in Fig. 1 between the power amplifier 8 and the transmitter antenna device 9, or incorporated in transmitter antenna device 9.

*Please replace the abstract with the following amended abstract:*

A3 ~~The present invention relates to an~~ An antenna device for transmitting and

A3 receiving electromagnetic waves[.] ~~In an illustrative embodiment,~~ wherein the ~~[[an]]~~  
antenna device includes a transmitter section and a receiver section. The receiver  
section includes a receiving antenna structure selectively switchable between a plurality  
of configuration states. The antenna structure may be switched by a switching device,  
which is controlled by a control device. ~~Finally, the~~ The selective switching is effected  
based upon a first measure representing a reflection coefficient measured at the  
transmitter section. ~~In another embodiment,~~ A method for transmitting and receiving  
electromagnetic waves is disclosed. ~~The method~~ includes receiving a measure  
representing a reflection coefficient and controlling a switching device to selectively  
switch an antenna structure between a plurality of antenna configuration states in  
response to the measure representing the reflection coefficient.

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